

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTORNEY DOCKET NO. PF3513USW	SERIAL NO. To be assigned
	APPLICANT KNICK et al.	
	FILING DATE Concurrently herewith	GROUP
	U.S. PATENT DOCUMENTS	

Examiner Initials	Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate

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FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
SSM	1.	EP 0252741 A	01/13/1988	EPO			

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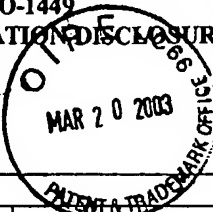
OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)		
SSM	2.	Bleiberg, "Continuing the fight against advanced colorectal cancer: new and future treatment options," <i>Anti-Cancer Drugs</i> 9:1 18-28 (January 1998).
SSM	3.	Bokemeyer et al., "Current aspects of adjuvant and palliative chemotherapy in colorectal carcinoma! Aktuelle Aspekte zur adjuvanten und palliativen Chemotherapie beim kolorektalen Karzinom," <i>Schweizerische Rundschau Fur Medizin Praxis</i> 86:39 1510-1516 (September 1997).
SSM	4.	Casillas et al., "Adjuvant therapy for colorectal cancer: present and future perspectives," <i>Diseases of the Colon and Rectum</i> 40:8 977-992 (August 1997).
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SSM	6.	Haisma et al., "A monoclonal antibody-beta-glucuronidase conjugate as activator of the prodrug epirubicin-glucuronide for specific treatment of cancer," <i>British Journal of Cancer</i> 66:3 474-478 (September 1992).
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FORM PTO-1449 INFORMATIONAL DISCLOSURE STATEMENT	ATTORNEY DOCKET NO. PU3513USw	SERIAL NO. 10/031,355
	APPLICANT KNICK et al.	
	FILING DATE January 18, 2002	GROUP 1645



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FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Subclass	Translation Yes No
SJM	1. WO 87/00462	01-1987	PCT			X (Abstract)
SJM	2. WO 92/07075	4-1992	PCT			

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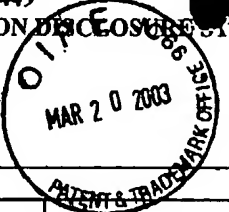
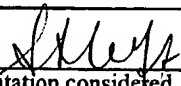
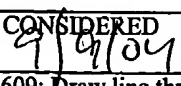
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SJM	9.	Engelholm et al., "Effect of Melphalan on growth curves and cell cycle distribution of four human small cell carcinomas of the lung grown in nude mice," <i>Experimental Cell Biology</i> 54(3):138-148 (1986).
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SJM	18.	Jones et al., "Replacing the complementarity-determining regions in a human antibody with those from a mouse," <i>Nature</i> 321:522 (May 1986).

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SH	21.	Laio et al., "Binding and functional properties of a mouse-human chimeric monoclonal antibody of the human IgG1 subclass with specificity for human carcinomas," <i>Human Antibody Hybridomas</i> 1(2):66-76 (1990).					
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	28.	Song, "Expression of sarcoma-associated antigens p102 and p200 in human sarcoma cell lines," <i>Anticancer Research</i> 16(3A):1171-1175 (1996).					
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	31.	Verhoeyen et al., "Reshaping human antibodies: grafting an antilysozyme activity," <i>Science</i> 239:1534-1536 (Mar. 1988).					
	32.	Watters et al., "Accumulation of HL-60 leukemia cells in G2/M and inhibition of cytokinesis caused by two marine compounds, bistratene A and cyclozoline," <i>Cancer Chemotherapy & Pharmacology</i> 33(5):399-409 (1994).					
	33.	Wei et al., "Expression of the surface antigen in human gastric cancer cells and the relation to cell cycles," <i>J of Oncology</i> 9(3):179-182 (1987) (Abstract).					
	34.	Wulf et al., "A cell-surface epitope associated with liver-preferential metastasis detected by the new monoclonal antibody 3H4 in the murine tumor model ER 15-P," <i>J Cancer Research and Clinical Oncology</i> 122(8):476-482 (1996).					
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